

	Page Number
Digital Signage - HDMI	01-02
Digital Signage - DVI	03-04
Digital Signage - VGA	05-09
Digital Signage - DisplayPort	09
Digital Signage - Mini DisplayPort	10
Digital Signage - USB	10
Digital Signage - Audio/Video	11
Digital Signage - KVM	12
Digital Signage - RS-232	12
Fiber Optics Cabling	13-17
MTP/MPO Fiber Optics Structure Cabling	18-20
Multimedia Snap-in Module	21
Cat 6a Cabling	22-23
Cat 6 Cabling	24-27
Cat 5e Cabling	28-30
Bulk Cables	31
25-Pair Cabling	32
STP - Shielded Twisted Pair Cabling	33
General UTP Cabling	34-35
RS-232 UTP Cabling	36
Racks and Shelves	37
Tools	38-39
HomeVue - Home Wiring	40
Audio/Video Cables	41
Audio/Video Structure Cabling System	42-44
Audio/Video Easy Integrated Solutions	45-46
Coaxial Cables	47
Video Cables	48
FireWire Cables	48
DVI Cables	49
PC Cables	49
PC Cables & Accessories	50-51
PC Accessories	52
USB Cables & Accessories	53
USB/FireWire Adapters & Panels	54
Video Balun and A/V Adapters	55
SCSI Cables	56-57
CX4 Infiniband Cables	57
Cisco Cables & OEM Cables	57

NEW PRODUCTS



Telephone:
 (800)488-8821 or (909)468-9211
 8:30 am to 5:30 pm Pacific Time, Monday thru Friday.

Fax:
 (909)468-9701 - Fax line open 24 hours a day, 7 days a week.

Mail:
 Mail your order to:
 Cabling System Warehouse
 20418 E. Walnut Dr. Unit 1A,
 Diamond Bar, CA 91789

E-mail:
 Send order to sales@cablingsys.com

On-line:
 Order from www.cablingsys.com

Minimum Order:
 \$50.00 merchandise subtotal.
 \$5.00 surcharge will apply if less than \$50.00.

Method of Payment: American Express, Discover, Mastercard, Visa, or Net 30 to qualified institutions.

F.O.B.:
 Diamond Bar, California. Freight will be prepaid and added to the invoice.

Sales Tax:
 Applicable to California users only. CA Resellers must provide valid resale certificate.

Return Policy:

- All returns should be made within 30 days of date of invoice and are accompanied by the original invoice number, an RMA number and a brief explanation of the reason of the return. Please contact a customer service representative to obtain a return authorization (RMA) number. An RMA number is only good for 30 days.
- Return merchandise in original packaging and in resaleable condition. Parts returned due to customer error is subject to 25% of returned merchandise or \$5.00 restocking charge, whichever is greater.
- No cash refund. Store credit only.
- "Special Order Items" are not returnable.

Prices and products are subject to change without notice. Go to www.cablingsys.com for the most updated information. Not responsible for printing and/or typographical errors.

© 2010 Cabling System Warehouse. All rights reserved. Printed in USA. All products and names used throughout this catalog are trademarks of their respective holders.



SYSTIMAX®



LIFETIME WARRANTY

To ensure our customer's best interest, CSW's systems are covered by a Lifetime Warranty on parts and performance when installed as part of a CSW Certified Cabling System. A CSW "Certified Cabling System" will effectively carry the signals of any communication equipment developed and sactioned for use with the category of UTP cable originally installed, including ATM, 10 Base-T, 100 Base-TX, Gigabit Ethernet, and Token Ring.

FLUKE DSP-4300 TESTING

Connectivity components are chosen to simulate a channel environment, testing is performed with a FLUKE Networks DSP-4300. All individual components must pass accepted industry standards of the specified channel to qualify for our certification, within Category 5, Category 5E or Category 6 guidelines. Testing results are documented and are available upon request.



LINKWARE
 CABLE TEST MANAGEMENT SOFTWARE

Cable ID: BELDEN 1700A CAT5E

Date / Time: 01/13/2009 12:58:21pm
 Headroom: 8.3 dB (NEXT 36.7%)
 Test Limit: TIA Clc 2 in Patch Cord
 Cable Type: UTP 100 Ohm Cat 5e
 Fault Anomaly Threshold: 15%

Operator: RICKY CHENG
 Software Version: 1.912
 Lens Version: 5.13C
 MPO: 68.0%

Shield Test: N/A

Module: DSP-4300
 Main SN: 8529033
 Remote SN: 8529033
 Main Adapter: LIA 008
 Remote Adapter: LIA 008

Test Summary: **PASS**

Wire Map: 123456789

Length (ft)	Pair 12	8
Proto. Delay (ns)	(Pair 36)	13
Delay (Share) (ns)	(Pair 26)	1
Resistance (ohms)		N/A

PASS	Worst Case Margin		Worst Case Value	
	MAIN	SR	MAIN	SR
Worst Pair	36.7%	36.7%	36.7%	36.7%
NEXT (dB)	6.3	7.3	6.3	7.3
Fines (dBm2)	4.3	100.0	4.3	100.0
Limit (dB)	61.7	36.0	61.7	36.0

FLUKE networks